

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	0	homology same (sequence adj prediction)	USPAT	2000/12/06 18:52
2	BRS	L2	5	(sequence adj homology) and (sequence adj prediction)	USPAT	2000/12/06 18:53
3	BRS	L3	1064	((x adj ray) same crystallograph\$9) and (three adj dimensional)	USPAT	2000/12/06 18:54
4	BRS	L4	529	l3 and (cluster similarity)	USPAT	2000/12/06 18:54
5	BRS	L5	529	l3 and (cluster or similarity)	USPAT	2000/12/06 18:55
6	BRS	L6	13	l3 and (cluster same similarity)	USPAT	2000/12/06 18:55

	Comments	Error Definition	Errors
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1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6135942 A	20001024	46
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3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6030942 A	20000229	93
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5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5958731 A	19990928	28
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8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5888790 A	19990330	19
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5853973 A	19981229	54
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5787279 A	19980728	33

	Title	Current OR	Current XRef
1	Nucleic acids proteins of a D. melanogaster insulin-like gene and uses thereof	536/23.5	435/320.1 ; 435/325 ; 435/348 ; 435/69.1 ; 435/69.4 ;
2	Modified acyl-ACP desaturase	435/455	435/189 ; 435/252.3 ; 435/254.11 ; 435/320.1 ; 435/325 ; 435/410 ; 435/440 ; 536/23.2
3	Peptides peptide analogs peptidomimetics and other small molecules  useful for inhibiting the activity of ribonucleotide reductase	514/9	514/11 ; 514/12 ; 514/2 ; 530/317 ; 530/318 ; 530/322 ; 530/323
4	Auxiliary gene and protein of methicillin resistant bacteria and antagonists thereof	435/243	435/883 ; 536/23.7
5	Cell junction PDZ protein	435/69.1	435/320.1 ; 435/325 ; 530/350 ; 536/23.1 ; 536/23.5
6	Structure-based designed herbicide resistant products	435/320.1	435/419 ; 536/23.6 ; 536/24.1 ; 800/295 ; 800/298
7	Methods relating tosterol regulatory element binding proteins	435/6	435/367 ; 435/369 ; 435/7.1
8	Modified Acyl-ACP desaturase	435/440	435/189
9	Structure based designed herbicide resistant products	435/4	435/232 ; 435/252.3 ; 435/252.33 ; 435/29 ; 435/320.1 ; 435/6 ; 536/23.2
10	System and method for conformationally-flexible molecular recognition	707/6	707/104

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Leptin, Maria	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Cahoon, Edgar B. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Cooperman, Barry S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Tomasz, Alexander , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Yue, Henry , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Kakefuda, Genichi , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Goldstein, Joseph L. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Cahoon, Edgar B. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Kakefuda, Genichi , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Rigoutsos, Isidore	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5705391 A	19980106	14
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5527690 A	19960618	135

	Title	Current OR	Current XRef
11	System and method for conformationally-flexible molecular identification	707/3	702/27 ; 707/104
12	Modified acyl-ACP desaturase	435/4 19	435/189 ; 435/243 ; 435/252.3 ; 435/254.11 ; 435/255.1 ; 435/320.1 ; 536/23.2
13	Methods and compositions relating to sterol regulatory element binding proteins	435/6 9.1	435/252.3 ; 435/361 ; 435/455 ; 536/23.1 ; 536/23.5 ; 536/24.1

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
11		Rigoutsos, Isidore , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		Cahoon, Edgar B. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		Goldstein, Joseph L. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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**Date:** 12/06/2000

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	Title	Current OR	Current XRef
1	Diagnostic assays for MIF	424/158.1	424/145.1 ; 424/198.1 ; 514/169 ; 530/387.3 ; 530/388.23 ; 530/389.2
2	Combination method for treating diseases caused by cytokine-mediated toxicity	424/145.1	424/154.1 ; 424/156.1 ; 424/158.1 ; 424/172.1 ; 424/85.2 ; 530/351 ; 530/387.1 ; 530/388.1 ; 530/388.23 ; 530/388.24 ; 530/388.75 ; 530/389.2
3	Identification of and cloning a mobile transposon from Aspergillus	435/6	435/320.1 ; 435/473
4	Specific DNA and RNA sequences associated with US IBDV variants, vector carrying DNA sequences, host carrying cloned vector, deduced amino acid sequences, vaccine and method of vaccination	435/320.1	536/23.72
5	Matrix metalloproteinase inhibitor peptides	435/69.2	435/252.3 ; 536/23.1 ; 536/23.5 ; 536/25.3

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1		Bucala, Richard J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Bucala, Richard J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Amutan, Maria , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Vakharia, Vikram , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Stetler-Stevenson, William G. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965474 A	19991012	12
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5958731 A	19990928	28
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5919639 A	19990706	61
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5837639 A	19981117	22
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5624817 A	19970429	20
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	Title	Current OR	Current XRef
1	Synthetic antagonists based on angiotensin	548/252	548/342.5
2	Selective sorption of organics by metal-containing M41S	210/656	210/679 ; 210/691
3	Computer-implemented system for analyzing rigidity of substructures within a macromolecule	382/100	382/128 ; 702/27
4	FCC metal traps based on ultra large pore crystalline material	502/65	208/113 ; 208/120.01 ; 252/582 ; 502/60 ; 502/67 ; 502/79
5	Cell junction PDZ protein	435/69.1	435/320.1 ; 435/325 ; 530/350 ; 536/23.1 ; 536/23.5
6	Ii peptide therapeutics to enhance antigen presentation	435/7.24	424/185.1 ; 435/7.1 ; 436/501 ; 436/507 ; 514/13 ; 514/14 ; 514/15 ; 514/16 ; 514/17 ; 514/18 ; 514/2
7	Hydroprocessing catalyst	502/64	423/328.2 ; 423/329.1 ; 502/66
8	Mutations in the gene encoding the alpha chain of platelet glycoprotein Ib	435/69.1	435/252.3 ; 435/252.33 ; 435/320.1 ; 435/348 ; 435/361 ; 435/6 ; 435/69.6 ; 435/69.8 ; 435/70.1 ; 435/70.3 ; 536/23.1 ; 536/23.5 ; 536/24.31
9	Mutations in the gene encoding the alpha chain of platelet glycoprotein Ib	514/8	128/899 ; 424/94.63 ; 424/94.64 ; 530/380 ; 530/395

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
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2		Dhingra, Sandeep S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Jacobs, Donald J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Balko, Jeffrey William , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Yue, Henry , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Humphreys, Robert E. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Kresge, Charles T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Miller, Jonathan L. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Miller, Jonathan L. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5583277 A	19961210	11
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18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5334368 A	19940802	15

	Title	Current OR	Current XRef
10	Catalytic process for crude oil desalting	208/251R	208/251H
11	Removal of large molecules from a fluid	585/820	502/407 ; 502/415
12	Foam reduction during synthesis of MCM-41	423/701	423/702 ; 423/704 ; 423/705
13	Methods for modelling tertiary structures of biologically active ligands and for modelling agonists and antagonists thereto	436/173	324/307 ; 324/312 ; 436/172 ; 436/86 ; 530/315 ; 530/316
14	Method for separation of substances	423/210	210/500.21 ; 210/500.25 ; 210/660 ; 210/679 ; 502/407 ; 502/415 ; 585/820 ; 95/45 ; 95/88 ; 96/101 ; 96/4
15	Hydrocarbon conversion process employing a porous material	208/46	208/111.05 ; 208/111.1 ; 208/111.15 ; 208/310Z ; 585/820
16	M41S materials having nonlinear optical properties	252/582	252/501.1 ; 252/518.1 ; 252/584 ; 423/718 ; 524/450
17	Upgrading of a hydrocarbon feedstock utilizing a graded, mesoporous catalyst system	208/49	208/210 ; 208/213 ; 208/251H
18	Synthesis of mesoporous oxide	423/704	423/328.2 ; 423/705 ; 502/62 ; 502/64

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
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11		Kuehl, Guenter H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		Emerson, Sean C. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		Moore, Graham J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14		Herbst, Joseph A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		Shih, Stuart S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5308602 A	19940503	10
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5304363 A	19940419	12
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5270273 A	19931214	19
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5264641 A	19931123	9
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	Title	Current OR	Current XRef
19	Mutations in the gene encoding the .alpha. chain on platelet glycoprotein IB	536/2 4.31	435/252.3 ; 435/252.33 ; 435/320.1 ; 435/6 ; 435/69.6 ; 435/69.8 ; 435/70.1 ; 435/70.3 ; 436/87 ; 536/23.1 ; 536/23.5
20	Synthesis of crystalline ultra-large pore oxide materials	423/7 05	423/328.2 ; 423/702 ; 502/64
21	Porous materials	423/3 28.1	423/705 ; 423/718 ; 502/64
22	Olefin oligomerization catalyst	502/6 0	
23	Aromatics saturation with catalysts comprising crystalline ultra-large pore oxide materials	585/2 69	585/266 ; 585/271 ; 585/273
24	Synthetic mesoporous crystalline materials	423/7 03	
25	Catalytic oligomerization process using modified mesoporous crystalline material	585/5 33	585/520 ; 585/530
26	Engineering of electrostatic interactions at metal ion binding sites for the stabilization of proteins	435/2 21	435/222
27	Ultra large pore cracking catalyst and process for catalytic cracking	208/1 13	208/118 ; 208/120.01 ; 208/120.15
28	Use of amphiphilic compounds to produce novel classes of crystalline oxide materials	423/7 05	423/701
29	Synthetic porous crystalline material its synthesis and use	423/7 05	208/46 ; 423/701 ; 95/147
30	X-ray tomographic image magnification process, system and apparatus therefor	378/4 3	378/145 ; 378/4 ; 378/85

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
19		Miller, Jonathan L. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20		Calabro, David C. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		Pelrine, Bruce P. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		Borghard, William S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25		Bhore, Nazeer A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26		Pantoliano, Michael W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27		Aufdembrink, Brent A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28		Kresge, Charles T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30		Kinney, John H. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	Title	Current OR	Current XRef
31	Method for modifying synthetic mesoporous crystalline materials	423/713	502/60 ; 502/61 ; 502/64 ; 502/85
32	Catalytic process for hydrocarbon cracking using synthetic mesoporous crystalline material	208/114	208/113 ; 208/118 ; 208/119 ; 208/120.01 ; 208/120.1 ; 208/120.35 ; 208/70
33	Sorption separation over modified synthetic mesoporous crystalline material	585/824	585/820 ; 95/143
34	Synthesis of mesoporous aluminosilicate	423/706	423/712 ; 502/60 ; 502/77
35	Synthesis of mesoporous aluminosilicate	423/706	423/712 ; 502/60 ; 502/77
36	Catalytic conversion over modified synthetic mesoporous crystalline material	208/46	208/108 ; 208/109 ; 208/110 ; 208/111.1 ; 208/111.3 ; 208/111.35 ; 208/112 ; 208/113 ; 208/114 ; 208/118 ; 208/119 ; 208/121 ; 208/122 ; 208/123 ; 208/124 ; 585/520 ; 585/528 ; 585/530 ; 585/531 ; 585/533



	Retrieval Classif	Inventor	S	C	P	2	3	4	5
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33		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34		Chu, Cynthia T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35		Kresge, Charles T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5191148 A	19930302	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5191147 A	19930302	
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5191144 A	19930302	
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5183561 A	19930202	
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5179054 A	19930112	
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5156829 A	19921020	
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5156828 A	19921020	
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5145816 A	19920908	
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5143879 A	19920901	
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5112589 A	19920512	

	Title	Current OR	Current XRef
37	Catalytic conversion	585/4 69	208/108 ; 208/109 ; 208/110 ; 208/112 ; 208/113 ; 208/114 ; 208/118 ; 208/119 ; 208/121 ; 208/122 ; 208/123 ; 208/124 ; 585/638 ; 585/639 ; 585/640
38	Isoparaffin/olefin alkylation	585/7 24	585/722 ; 585/726
39	Isoparaffin/olefin alkylation	585/7 22	585/723 ; 585/724 ; 585/725
40	Olefin upgrading by selective conversion with synthetic mesoporous crystalline material	585/6 43	
41	Demetallation of hydrocarbon feedstocks with a synthetic mesoporous crystalline material	208/2 51R	208/251H
42	Layered cracking catalyst and method of manufacture and use thereof	502/6 7	502/65 ; 502/68
43	Method for stabilizing synthetic mesoporous crystalline material	423/7 18	502/241 ; 502/242 ; 502/60 ; 502/64 ; 502/77
44	Method for manufacturing synthetic mesoporous crystalline material	423/7 09	423/710 ; 423/718 ; 502/242 ; 502/60 ; 502/77
45	Method for functionalizing synthetic mesoporous crystalline material	502/6 0	502/64 ; 502/77
46	Method to recover organic templates from freshly synthesized molecular sieves	502/8 5	423/702 ; 423/705
47	Method for synthesizing mesoporous crystalline material using acid	423/7 05	423/DIG.30 ; 502/60

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
37		Kresge, Charles T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38		Degnan, Thomas F. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39		Degnan, Thomas F. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40		Le, Quang N. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41		Kresge, Charles T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42		Schipper, Paul H. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43		McCullen, Sharon B. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44		Degnan, Thomas F. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46		Whitehurst, D. Duayne	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47		Johnson, Ivy D. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5110572 A	19920505	
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5108725 A	19920428	
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5105051 A	19920414	
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5104515 A	19920414	
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5098684 A	19920324	
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5057296 A	19911015	
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4939666 A	19900703	
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4701315 A	19871020	
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4677236 A	19870630	
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4593133 A	19860603	

	Title	Current OR	Current XRef
48	Synthesis of mesoporous crystalline material using organometallic reactants	423/705	423/DIG.30 ; 502/60
49	Synthesis of mesoporous crystalline material	423/705	423/277 ; 423/306 ; 423/326 ; 423/593 ; 423/DIG.30 ; 502/60
50	Production of olefin oligomer lubricants	585/528	585/527 ; 585/533
51	Method for purifying synthetic mesoporous crystalline material	208/46	208/134 ; 208/135 ; 208/141 ; 423/277 ; 423/326 ; 423/700 ; 423/DIG.30
52	Synthetic mesoporous crystalline material	423/718	423/305 ; 423/306 ; 423/326 ; 423/DIG.30 ; 502/62 ; 502/64 ; 502/65 ; 502/66 ; 502/71
53	Method for synthesizing mesoporous crystalline material	423/277	423/263 ; 423/305 ; 423/306 ; 423/326 ; 423/593 ; 423/703
54	Incremental macromolecule construction methods	700/293	436/86 ; 436/89 ; 703/11
55	Zeolite L and process for its preparation	423/718	423/331 ; 423/716 ; 423/DIG.28 ; 502/60 ; 502/66
56	Dehydrocyclization of non-aromatic hydrocarbons over zeolite L	585/419	585/407 ; 585/415 ; 585/417 ; 585/436
57	Zeolite L	585/415	585/407 ; 585/417 ; 585/430

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
48		Calabro, David C. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49		Beck, Jeffrey S. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50		Pelrine, Bruce P. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51		Chu, Cynthia T-W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52		Kresge, Charles T. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53		Beck, Jeffrey S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54		Hardman, Karl D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55		Wortel, Theodorus M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56		Wortel, Theodorus M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57		Wortel, Theodorus M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4562540 A	19851231	
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4544539 A	19851001	



	Title	Current OR	Current XRef
58	Diffraction tomography system and methods	700/90	128/916 ; 250/256 ; 378/901 ; 73/602
59	Zeolite L with cylindrical morphology	423/718	423/716 ; 423/DIG.28 ; 502/60 ; 502/66

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
58		Devaney, Anthony J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59		Wortel, Theodorus M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>